



London, November 12, 2021

Primetals Technologies Italy sold to German investor Callista Private Equity

As a part of Primetals Technologies global strategic portfolio management, Primetals Technologies Italy and its portfolio was sold to Callista Private Equity GmbH, a financial investor based in Germany. The company will from now on operate under the historical brand name POMINI Long Rolling Mills S.r.I.

On October 29th, 2021 Primetals Technologies Ltd., London (UK) entirely transferred its shares of Primetals Technologies Italy S.r.l., Marnate (Italy) to Callista Private Equity GmbH, a financial investor with registered office in München (Germany).

As part of the transaction Primetals Technologies Italy S.r.l. will be renamed to POMINI Long Rolling Mills S.r.l. (Pomini). The intellectual property of Primetals Technologies Italy is entirely transferred to Pomini.

Primetals Technologies and Callista Private Equity have agreed to continue collaborating for certain types of long rolling mills, WinLink plants, and in the field of mini mills for long products on a project-by-project basis.

"This has been agreed with the intention to enable Primetals Technologies to continue benefiting from incorporating Pomini portfolio elements in our contracts and to enable Pomini to maintain a sustainable business relationship with our company. We would like to thank all our employees in Italy for their dedication and commitment over the years, and we sincerely wish Pomini all the best for the future," states Aashish Gupta, Head of the Global Business Unit Upstream Technologies.

Future of Long Rolling business at Primetals Technologies

Effective November 2021 Primetals Technologies will execute its in-house key product offerings for Long

Rolling business under the lead of its two Centers of Competence (CoC):

CoC for Long Rolling Mills in Sutton, Massachusetts, USA, with the focus on wire rod mills, bar in

coil lines, combination mills including wire rod, bar in coil and straight bar outlet, high speed rebar

mills, non-ferrous rolling mills for copper, and aluminum mills.

CoC for Electrics & Automation for Long Rolling Mills in Erlangen, Germany, supported by our

regional entities in Poland, Russia, India, China, and the USA.

In the future, the WinLink technology – that directly links a high-speed caster to a high availability rolling

mill for long products - will be owned by Primetals Technologies alone and will be promoted out of Linz,

Austria. Mini mills including long rolling mills and mini mills based on WinLink technology will be offered

under the lead of Primetals Technologies Austria and will be executed with support from the CoCs for

EAF & secondary metallurgy, dedusting, continuous casting, long rolling mills, and electrics &

automation.

To ensure Primetals Technologies' long-term competitiveness in the challenging long rolling mill market

sales, engineering, research and development, and project management for long rolling mills will be

concentrated at Sutton, Massachusetts, USA.

This press release is available at www.primetals.com/press/

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Primetals Technologies, Limited, headquartered in London, United Kingdom, is a pioneer and world leader in the fields of engineering, plant

building, and the provision of lifecycle services for the metals industry. The company offers a complete technology, product, and services portfolio that includes integrated electrics and automation, digitalization, and environmental solutions. This covers every step of the iron and steel production chain—from the raw materials to the finished product—and includes the latest rolling solutions for the nonferrous metals sector.

Primetals Technologies is a joint venture of Mitsubishi Heavy Industries and partners, with around 7,000 employees worldwide. To learn more

about Primetals Technologies, visit the company website www.primetals.com.

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